Biomaterials and Drug delivery	Biophotonics and Biomedical Imaging	Biosensors, MEMS and Nanomaterials	Cardiac Electrophysiology	Cellular and Molecular Mechanics	Computational Bioengineering and Modeling	Musculoskeletal Biomechanics and Mechanobiology	Neuroengineering	Stem Cell and Tissue Engineering for Regenerative Medicine	Synthetic Biology, Systems Biology, and Bioinformatics
BIM 211	BIM 241	MAE 228	PHA 208	BIM 210	BIM 254	BIM 210	EEC/EMS/ECH 245	BIM 211	BIM 211
BIM 221	BIM 242	MAE 229		BIM 211	BIM 264	BIM 211	MAE 252	BIM 272	BIM 216
EEC/EMS/ECH 245	BIM 243	EEC/EMS/ECH 245		BIM 214	MAE 207	BIM 214	MAE 272	BIM 273	BIM 254
EEC 249	BIM 251			BIM 211	MAE 219	BIM 218	MAE 298		BIM 262
	BIM 252			BIM 217	MAE 253	BIM 222	NCS/NPB 222		BIM 264
	BIM 255			BIM 218	STA 208	BIM 223	NPB 163		BIM 288
	BIM 257			BIM 221	STA 209	BIM 225	NPB 124		MAE 253
	BIM 258			BIM 222	BST 227	BIM 228	PTX 215		ECS 170
	BIM 286			BIM 242		BIM 232	NSC 200LB		ECS 289N
	BIM 287			BIM 254		BIM 233			EEC/EMS/ECH 245
	BCM 230			BIM 262		BIM 239			BST 227
	ECS 170			BIM 264		BIM 240			STA 208
	ECS 171			BIM 273		BIM 241			STA 209
	ECS 174			BIM 288		BIM 242			ECS 124
	ECS 269					BIM 272			
	ECS 270					BIM 273			
	ECS 271					ECE 212A/B			
	STA 208					MAE 250A			
	STA 209								
	NPB 287A								
	NPB 287B								